

Inference at * 1 2
of proof for Lemma outr_wf:

1. Type
2. $B : \text{Type}$
3. $y : B$
4. True

$\vdash \text{outr}(\text{inr } y) \in B$
by ((Reduce 0)
CollapseTHEN ((Auto_aux (first_nat 1:n) ((first_nat 1:n),(first_nat 4:n
)) (first_tok :t) inil_term))))).